

Report to Committee

| Re: | Long Term Financial Management Strategy Upda | ate 2013 | |
|-------|--|----------|---------------|
| From: | Jerry Chong, CA Director, Finance | File: | |
| То: | Finance Committee | Date: | June 19, 2013 |

Staff Recommendation

That the Long Term Financial Management Strategy Update 2013 report from the Manager, Financial Reporting, dated June 19, 2013 be received for information.

Jerry Chong, CA Director of Finance (4064)

| REPORT CONCURRENCE | | | | |
|--------------------------------|-----------|--|--|--|
| CONCURRENCE OF GENERAL MANAGER | | | | |
| REVIEWED BY DIRECTORS | INITIALS: | | | |
| REVIEWED BY CAO (DEPUTY) | INITIALS: | | | |

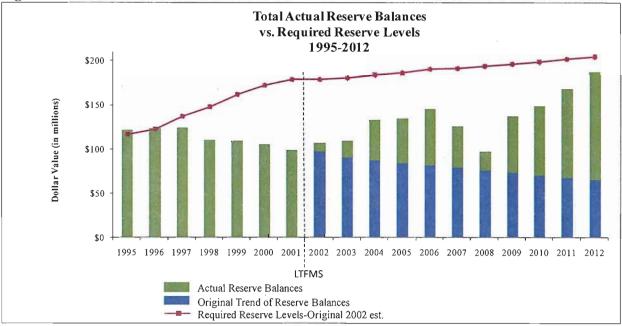
Staff Report

Origin

The purpose of this report is to provide an information update concerning Council's Policy 3707 Long Term Financial Management Strategy (LTFMS). It has been 10 years since the policy was implemented, therefore, it is a prime opportunity to evaluate what has been achieved since the inception of the policy.

Background

In mid-2002, after a review of the trend of the City's reserves (blue bars in *Figure 1*), the CAO directed staff to prepare a plan to address the long term financial sustainability of the City. Up to that point in time, the City's long term financial direction was driven by the annual budget decisions which in turn were driven by Council's desire to keep the tax impacts low. In the mid to late 1990's for instance, the City absorbed approximately \$5.7 million in loss of grants from the Province, incurred debt, and absorbed growth and plant increases, while keeping tax increases in the range of zero to 1.8%. The consequence was the gradual deterioration of the City's reserves. Therefore, Council adopted a strategy that addressed the long term financial viability of the City on October 15, 2002.





In September 2003, Council decided to focus on 'enhancing the City's economic well being for present and future generations as part of the well managed component of the vision without sacrificing the components of the vision which affect overall liveability of the community' and approved the following points in the LTFMS policy:

- 1. <u>Tax Revenue</u> Tax increases will be at Vancouver's CPI rate (to maintain current programs and maintain existing infrastructure at the same level of service) plus 1.0 % towards infrastructure replacement needs.
- 2. <u>Gaming Revenue</u> Gaming revenues will go directly to the capital reserves, the grants program and a community legacy project reserve.
- 3. <u>Alternative Revenues & Economic Development</u> Any increases in alternative revenues and economic development beyond all the financial strategy targets can be utilized for increased levels of service or to reduce the tax rate.
- 4. <u>Changes to Senior Government Service Delivery</u> Any additional costs imposed on the City as a result of mandatory senior government policy changes should be identified and added to that particular year's taxes above and beyond the CPI and infrastructure percentage contribution.
- 5. <u>Capital Plan</u> Ensure that long term capital funding for infrastructure (e.g. parks, trails, facilities, roads etc.) is in place in order to maintain community liveability and generate economic development.
- 6. <u>Cost Containment</u> Staff increases should be achieved administratively through existing departmental budgets, and no pre-approvals for additional programs or staff beyond existing budgets should be given, and that a continuous review be undertaken of the relevancy of the existing operating and capital costs to ensure that the services, programs and projects delivered continue to be the most effective means of achieving the desired outcomes of the City's vision.
- 7. <u>Efficiencies & Service Level Reductions</u> Savings due to efficiencies or service level reductions identified in the strategy targets should be transferred to the capital reserves. Any savings due to efficiencies beyond the overall strategy targets can be utilized to reduce the tax rate or for increased levels of service.
- 8. <u>Land Management</u> Sufficient proceeds from the sales of City land assets will be used to replenish or re-finance the City's land inventory. Any funds in excess of such proceeds may be used as directed by Council.
- 9. <u>Administrative</u> As part of the annual budget process the following shall be undertaken: - all user fees will be automatically increased by CPI;
 - the financial model will be used and updated with current information, and
 - the budget will be presented in a manner that will highlight the financial strategy targets and indicate how the budget meets or exceed them.
- 10. <u>Debt Management</u> Utilize a "pay as you go" approach rather than borrowing for financing infrastructure replacement.

Analysis

Current financial status

As a result of the LTFMS and other factors, the City (including the Library and Oval) is in a stronger financial position as shown by the change in the Audited Statement of Financial Position from December 31, 2002 to December 31, 2012.

| | 2012 | 2002* | Change \$ | Change % |
|---------------------------------|------------|------------|------------|-----------|
| Financial Assets | | | | chunge // |
| Cash and Investments | \$ 640,593 | \$ 246,576 | \$ 394,017 | 160% |
| Dev't Cost Charges (DCC) | 12,923 | 7,042 | 5,881 | 84% |
| Other Assets | 35,085 | 23,408 | 11,677 | 50% |
| Total Assets | 688,601 | 277,026 | 411,575 | 1499 |
| Liabilities | | | | |
| Accounts Payable/Accruals | 75,325 | 42,740 | 32,585 | 769 |
| Other Liabilities | 78,082 | 18,361 | 59,721 | 3259 |
| DCC Payable | 62,547 | 37,290 | 25,257 | 68 |
| Long-Term Debt | 3,488 | 42,709 | (39,221) | (92% |
| Total Liabilities | 219,442 | 141,100 | 78,342 | 56 |
| Net Financial Assets | 469,159 | 135,926 | 333,233 | 245 |
| Capital Assets and Inventory | 1,834,849 | 922,940 | 911,909 | 99 |
| Net Position | 2,304,008 | 1,058,866 | 1,245,142 | 118 |
| Financial Equity | | | | |
| Reserves** | 295,001 | 107,709 | 187,292 | 1749 |
| Surplus/Appropriated Surplus*** | 181,982 | 73,526 | 108,456 | 1489 |
| Capital Equity | 1,827,025 | 877,631 | 949,394 | 1089 |
| | 2,304,008 | 1,058,866 | 1,245,142 | 118 |

Figure 2 - Statement of Financial Position as at December 31st (in \$000's)

Notes: *2002 is used as the base year for comparison as the LTFMS was implemented in 2003. **Reserve balances above include committed amounts.

***Includes surplus, appropriated surplus, obligations to be funded and other equity.

Highlights of changes over the period December 31, 2002 to December 31, 2012:

- Cash and investments have increased by \$394 million (160%)
- Long term debt has been reduced by \$39 million (92%)
- Reserves have increased by \$187 million (174%)
- Surplus / Appropriated Surplus has increased by \$108 million
- Capital Equity has grown by \$949 million

Performance Measurement

A simple report card was also developed to track the actual results of the LTFMS in a clear and concise manner, particularly, as they relate to the ten Council established policies and Council approved targets in 2003. Note that the LTFMS was implemented midway into 2003, the full year impact of the changes are not evident until 2004.

| x Revenue Year CPI ¹ | Base | Additional | | Total |
|---|------------------------------|--|----------------------------------|----------|
| | | | | |
| | Increase | Levels | Reserves ² | Increase |
| 2003 2.4% | 2.90% | 0.45% | 1.00% | 4.35% |
| 2004 2.2% | 2.51% | 0.76% | 0.47% | 3.74% |
| 2005 2.0% | 1.25% | 0.73% | 0.00% | 1.98% |
| 2006 2.0% | 2.01% | 0.97% | 1.00% | 3.98% |
| 1.0% per year 200 7 2.0% | 1.65% | 1.18% | 0.82% | 3.65% |
| e future to be 2008 2.1% | 2.06% | 1.86% | 0.00% | 3.92% |
| sferred to the 2009 2.3% | 2.51% | 0.46% | 0.00% | 2.97% |
| rves. 2010 1.5% | 3.45% | 0.00% | 0.00% | 3.45% |
| 2011 1.5% | 2.95% | 0.00% | 0.00% | 2.95% |
| 2012 1.7% | 1.86% | 0.12% | 1.00% | 2.98% |
| 2013 2.0% | 1.98% | 0.00% | 1.00% | 2.98% |
| Replacement Reserve as approaches aming Revenue | | | | |
| | Year | Gaming Rev | | |
| | 2003 | 2,677 | | |
| | 2004 | 7,473 | | |
| | 2005 | 11,235 | | |
| | | And a second sec | | |
| | | , | | |
| Casino Revenue | | | | |
| 1 per year by the | 2009 | 12,562 | | |
| year | 2010 | 13,728 | | |
| | 2012 | 15,584 | | |
| | 2006 2007 2008 2009 | 12,156 12,802 12,238 11,857 | 5,385 2,448 3,903 7,389 | - |

Figure 3 – LTFMS Scorecard

| Policy | | Ana | lysis |
|--|---|--|---|
| 3. Alternative Revenues & Economic Development | Year 2003 2004 2005 2006 2007 2008 2009 | Tax Growth 1,628,493 2,648,500 1,657,392 2,296,582 3,346,530 3,750,000 3,200,000 | Growth % 1.63% 2.51% 1.50% 2.95% 3.04% 2.91% 2.28% |
| Economic Dev - 1.5% per Year | 2010 2011 2012 2013 | 1,800,000 2,000,000 2,364,594 1,600,000 | 1.22% 1.29% 1.47% 0.95% |
| Alternative Revenue - \$1M per year by the 5 th year | There have been a nun Sports Field User Filming revenues Expanded Pay Pa RCMP service fe Tax information Developer fees fo Sale of drawings/ CCTV Program - Meeting room ren Rental/Lease revo New rental prope Microfilm revenu Media Lab Progr Sponsorship Revo | ber of expanded alternative Fees rking program to include s es fees or planning services (GIS data - Services to development in that revenue enue from bus shelters rties revenue te am Fees | |
| 4. Changes to Senior Government Service Delivery | | nave increased at rates grea ed within the annual budge | ter than the LTFMS policy of CPI. RC t presentations. |

FIN - 12

Policy

5. Capital Plan

No reduction

| | Analysis |
|------|----------------|
| Year | Capital Budget |
| 2003 | 39,438,000 |
| 2004 | 45,380,000 |
| 2005 | 115,558,000 |
| 2006 | 113,021,000 |
| 2007 | 172,203,000 |
| 2008 | 166,188,000 |
| 2009 | 72,798,000 |
| 2010 | 134,412,000 |

2011

2012

2013

-7-

- The 5 Year Capital Plan is updated on an annual basis and projects the anticipated capital program costs and funding availability. The capital budgets have fluctuated over this period due to major facility construction and significant land acquisition. However, the capital budgets have remained above the levels experienced prior to the adoption of the LTFMS.

72,699,000

73,144,000 71,768,000

| 6. Cost Containment | The following are some examples of cost containment or cost recovery programs that have been |
|---------------------|---|
| | implemented: |
| | - Energy retrofit projects to reduce electricity and natural gas usage (approximately 5.6 GWh |
| | has been saved through retrofit projects since 2007 which equate to 150 homes annual |
| | energy consumption) |
| | - Attendance manager and attendance management system |
| | |

- Tree permit revenue to offset Tree Bylaw costs
- Accessing Grants ex. Joint Emergency Preparedness Program, Stimulus funds, etc.
- RCMP Auxiliary Program
- New Fuel management system
- Patroller First Responder program
- Spill Response Plan
- Garbage/Recycling contract
- Development of Sidaway disposal site
- Road Cut Program to include private utility companies
- Use of Trenchless technology for construction purposes
- Paint program

_

- Team Clean Janitorial Program
 - Fire Protection & Life Safety Bylaw with associated fees, fines and avenues for cost recovery
- Migrated several Telus Centrex hosted services at community centres / telephone services
- Delayed replacements / hirings
- Operating expense reduction (i.e. Supplies, Contract, telephone etc)
- Finance and Cost Control subcommittee created
- Service Level reviews

| Policy | Analysis | |
|--|--|--|
| 7. Efficiencies & Service Level Reductions | - This area is addressed annually during the budget review process. The efficiencies and service level reductions have not been isolated and identified separately. | |
| -0.2% per year starting in 3rd year for operating, police & fire efficiencies. No reduction to services | The following are some examples of efficiencies: Retro-commissioning of existing buildings to optimize the energy use Upgrade of direct digital control systems Pump station power efficiencies Purchase of vactor truck Traffic signal conversion to LED Systems enhancements, AMANDA, PeopleSoft, HCM, etc Virtualizing computer servers Use of real time hand held ticketing computers Lifetime dog tags Bylaw Adjudication System LEED Firehalls Scanning equipment in stores Multi function Device units (to replace existing photocopy and scanning machines) have been deployed to the various City facilities Online event management system | |
| 8. Land Management | - The proceeds from land sales are returned to land related accounts to fund future land acquisitions. The City has been actively acquiring land over the past 10 years. | |
| 9. Administrative | Currently where possible user fees are automatically increased by CPI on January 1st of each year by Council through the Consolidated Fees Bylaw. The financial model and strategies are considered when decisions are made. Reports are reviewed with the LTFMS in mind. Every year, the 5YFP is prepared and addresses the tax increase, distribution of Gaming Revenue, isolation of additional levels of service and the capital plan funding sources. | |
| 10. Debt Management | Since the inception of the LTFMS no capital project has utilized external borrowing as a funding source. Current debt will be fully repaid by 2014. However, the mix of the current City's infrastructure requirements and low borrowing rates has created some opportunities that will be addressed in a subsequent report to Council. | |

Overall, the City has met the requirements of the policies with the exception of alternative revenues and tax increase targets in some years. Limiting tax increases to CPI has been difficult without a corresponding reduction in services due to significant cost drivers within municipal expenditures such as policing, union negotiated collective agreements and operating costs of new facilities.

Through the CAO's commitment to value for money, Staff have been directed and are currently performing service level reviews of the departments to further identify potential efficiencies and opportunities.

None.

Conclusion

The City of Richmond is currently in a strong financial position with increasing reserve balances while having maintained moderate tax increases largely as a result of Council's decisions regarding the LTFMS.

¢inety Gilfillan, CMA

Manager, Financial Reporting